

IN THE CLAIMS

Please amend the claims as follows:

1. (Previously Presented) A display apparatus, comprising:

a first display structure having a 3-dimensional shape with an interior surface, said first display structure being configured to display a first image on said interior surface so that the first image is viewable from a position that is at least partially surrounded by said interior surface; and

a second display structure, separate from the first display structure, configured to display a second image on a surface of the second display structure so that the second image is simultaneously viewable from said position.

2. (Currently Amended) A display apparatus according to claim 1, wherein the first display structure is configured to display an immersion image on said interior surface so as to present [[the]] an user with a sense of immersion.

3. (Previously Presented) A display apparatus according to claim 1, further comprising:

a projector configured to project the first image toward the interior surface.

4. (Previously Presented) A display apparatus according to claim 3, wherein the first image projected by the projector is an omnidirectional image captured by an omnidirectional imaging device configured to image surroundings in substantially all directions visible from the omnidirectional imaging device.

5. (Previously Presented) A display apparatus according to claim 4, further comprising:  
  
the omnidirectional imaging device.

6. (Previously Presented) A display apparatus according to claim 4, further comprising:  
  
an omnidirectional-image converting mechanism configured to convert the omnidirectional image into a latitude-longitude image having a rectangular shape on a plane defined by a latitudinal direction and a longitudinal direction;  
  
a correction mechanism configured to correct the latitude-longitude image based on characteristics of the projector; and  
  
a latitude-longitude-image converting mechanism configured to convert the latitude-longitude image after having been corrected by the correction mechanism into the omnidirectional image;  
  
wherein the projector is configured to project the omnidirectional image obtained by the latitude-longitude-image converting mechanism.

7. (Original) A display apparatus according to claim 1, wherein the second display structure is configured to display a bird's-eye image as viewed from a predetermined viewpoint within said 3-dimensional shape.

8. (Currently Amended) A display apparatus according to claim 1, further comprising:  
  
a projector configured to project the second image from within an interior space that is defined by an inside of the second display structure toward the ~~another~~ surface.

9. (Currently Amended) A display apparatus according to claim 8,  
wherein said second image is an object, and  
the projector is configured to project said second image to the ~~another~~ surface for  
viewing from a predetermined viewpoint.

10. (Currently Amended) A display apparatus according to claim 9, wherein the  
projector is configured to project said second image to the ~~another~~ surface that is viewable  
from a viewpoint of ~~[[the]]~~ an user.

11. (Previously Presented) A display apparatus according to claim 10, further  
comprising:

a viewpoint detector configured to detect the viewpoint of the user.

12. (Currently Amended) A display apparatus according to claim 9, wherein the  
projector is configured to project said second image based on the predetermined viewpoint  
and a shape of the ~~another~~ surface on which the second image is displayed.

13-20. (Cancelled).

21. (Original) A display apparatus according to claim 1, wherein at least one of the  
first display structure and the second display structure includes a hemispherical dome.

22-33. (Cancelled).